



Watch the Video

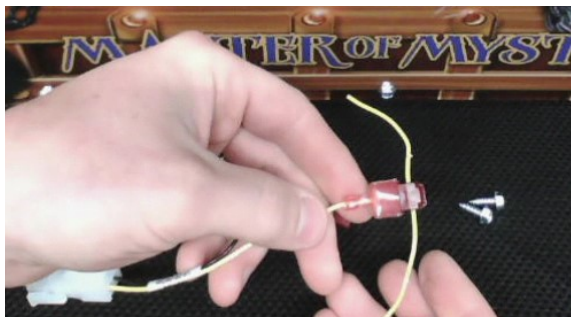


# TOPPER INSTALLATION INSTRUCTIONS

## Tools required:

- 1/4" nut driver (multi screw driver with bit removed)
- 5/16" hex wrench (came with the game)

Note on the T-tap connector function: This is designed to clamp around your existing backbox lighting wires. The spade connectors then plug into the tap.



**Step 1.** Unlock the backbox (key located on a hook inside the coin door, lock under the API logo)

Remove the backglass by placing your palm on the glass and fingers under the lift channel. Push in and pull up. Then pivot the glass out and set aside in a safe spot.



## Parts in the box:

Topper assembly—2 plastics, metal bracket, led strips w/connector cable, 6 machine screws.

2-T-tap connectors

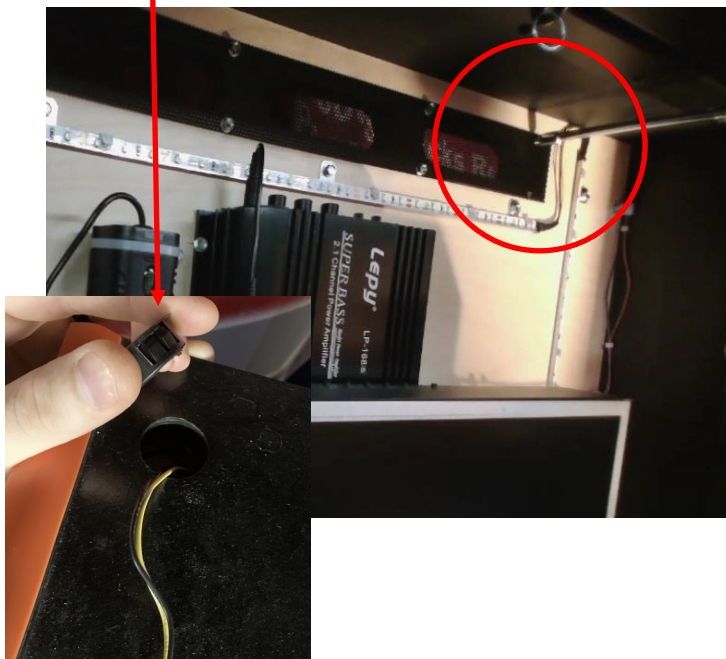
Mate-n-lock Y connector with spade ends

2 wood screws



**Step 2.** use the 1/4" nut driver to remove 2 screws at one end of the vent inside the backbox.

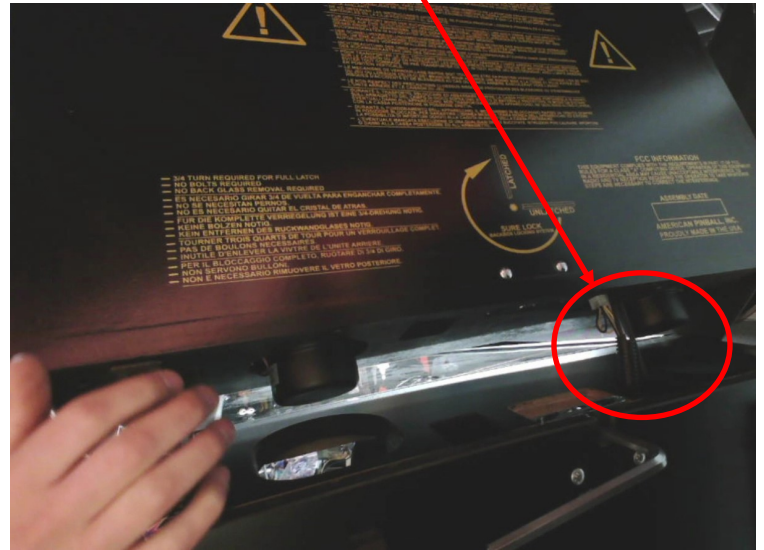
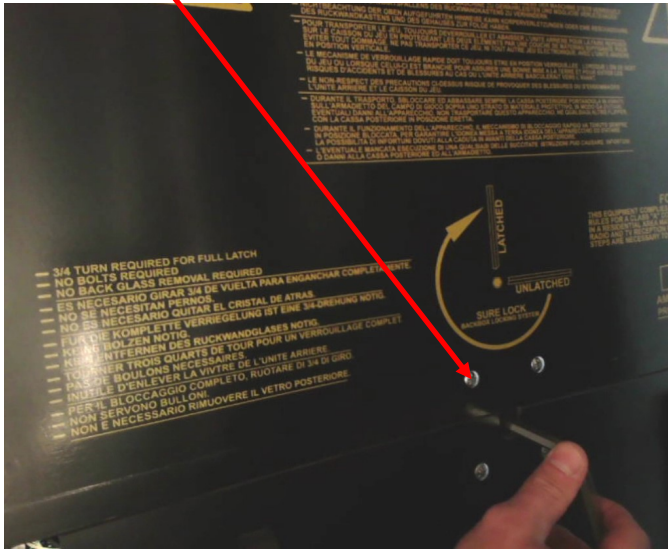
Note: for 2021 built Houdini games, there is an access plug at the top corner of the backbox that could be use instead of the vent.





**Step 3.** Unlatch the backbox from the cabinet using the 5/16" hex wrench that came with the game.

Gently fold the backbox down towards the cabinet while guiding the cables so they don't get pulled.

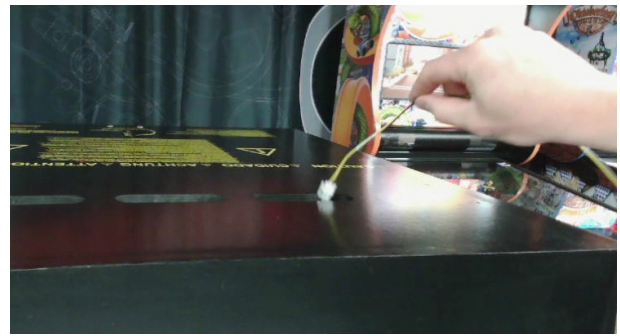


**Step 4.** Center the topper on the top of the backbox and secure with the provided wood screws.

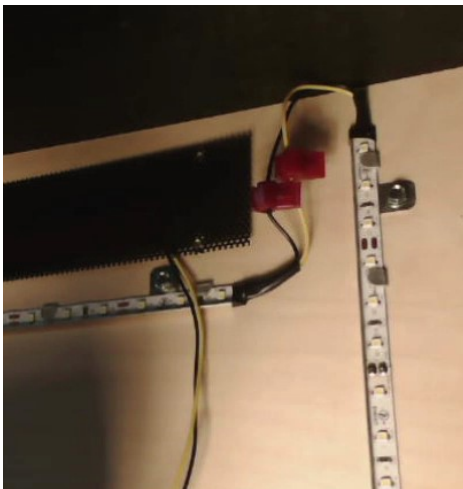
Note: This step will be easier with the back plastic removed.



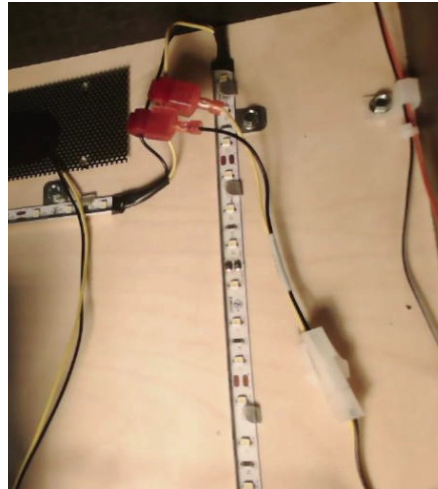
**Step 5.** Feed the topper cable into the vent or access hole, then fold the backbox back up and latch the roto-latch.



**Step 6.** Clamp the T-tap connectors on the existing black and yellow LED wires.



**Step 7.** Plug the mate-n-loc Y connector to the topper cable and T-tap ends



**Note:** for 2021 built Houdini games, there is already a mate-n-loc connector at the end of the LED strip to plug in the topper cable.



**Step 8.** Put the backglass back in the game and latch closed. Power up the game and enjoy your Houdini topper.

